

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	1	transgenic and tet and animal and @py<"1994"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/01/08 11:55	
2	BRS	L2	3	transgenic and tet and animal and @py<"1995"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/01/08 11:56	
3	BRS	L3	0	transgenic and tet and animal and @py<"1995" and 800/? .ccls	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/01/08 11:56	

	Error Definition	Errors
1		
2		
3		

=> display 14, 1-10, ibib

L4 ANSWER 1 OF 10 BIOTECHDS COPYRIGHT 2005 THE THOMSON CORP. on STN  
ACCESSION NUMBER: 1995-02842 BIOTECHDS  
TITLE: Regulatory systems using tetracycline-controllable  
transactivator;  
expression in human, embryonic stem, yeast, fungus or  
insect cell culture using a targeting vector, for  
application in mouse, cow, goat, sheep, pig  
**transgenic animal** construction  
AUTHOR: Bujard H; Gossen M; Salfeld J G; Voss J W  
PATENT ASSIGNEE: BASF  
PATENT INFO: WO 9429442 22 Dec 1994  
APPLICATION INFO: WO 1994-US6734 14 Jun 1994  
PRIORITY INFO: US 1993-76327 14 Jun 1993  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
OTHER SOURCE: WPI: 1995-036472 [05]

L4 ANSWER 2 OF 10 BIOTECHDS COPYRIGHT 2005 THE THOMSON CORP. on STN  
ACCESSION NUMBER: 1995-00311 BIOTECHDS  
TITLE: Regulatable gene activation/inhibition using a powerful  
genetic switch;  
tetracycline repressor and VP16 transcription factor gene  
regulation system for use in **transgenic** mouse  
model for gene therapy using e.g. antisense RNA  
(conference abstract)  
AUTHOR: Hooft van Huijsduijnen R; Pescini R; DeLamarter J F  
CORPORATE SOURCE: Glaxo-Inst.Mol.Biol.  
LOCATION: Glaxo Institute for Molecular Biology, 1228 Plan-les-Ouates,  
Geneva, Switzerland.  
SOURCE: Gene Ther.Meet.Cold Spring Harbor; (1994) 70  
CODEN: 9999M  
Gene Therapy, Cold Spring Harbor, New York, 21-25 September,  
1994.  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L4 ANSWER 3 OF 10 BIOTECHNO COPYRIGHT 2005 Elsevier Science B.V. on STN  
ACCESSION NUMBER: 1994:24297902 BIOTECHNO  
TITLE: Temporal control of gene expression in  
**transgenic** mice by a tetracycline- responsive  
promoter  
AUTHOR: Furth P.A.; St. Onge L.; Boger H.; Gruss P.; Gossen  
M.; Kistner A.; Bujard H.; Hennighausen L.  
CORPORATE SOURCE: Department of Molecular Cell Biology, MPIBC, Am  
Fassberg, 37018 Gottingen, Germany.  
SOURCE: Proceedings of the National Academy of Sciences of the  
United States of America, (1994), 91/20  
(9302-9306)  
CODEN: PNASA6 ISSN: 0027-8424  
DOCUMENT TYPE: Journal; Article  
COUNTRY: United States  
LANGUAGE: English  
SUMMARY LANGUAGE: English

L4 ANSWER 4 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN  
ACCESSION NUMBER: 1997:492876 CAPLUS  
DOCUMENT NUMBER: 127:157625  
TITLE: Tight control of gene expression in eucaryotic cells  
by tetracycline-responsive promoters  
INVENTOR(S): Bujard, Hermann; Gossen, Manfred; Salfeld, Jochen G.;  
Voss, Jeffrey W.  
PATENT ASSIGNEE(S): BASF A.-G., Germany; Knoll Aktiengesellschaft

SOURCE: U.S., 67 pp., Cont.-in-part of U.S. Ser. No. 76,327,  
abandoned.  
CODEN: USXXAM  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 12  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 5650298	A	19970722	US 1994-260452	19940614
CA 2165162	AA	19941222	CA 1994-2165162	19940614 <--
CA 2165162	C	20000523		
US 5789156	A	19980804	US 1995-383754	19950203
US 5589362	A	19961231	US 1995-485971	19950607
US 5814618	A	19980929	US 1995-485978	19950607
US 5859310	A	19990112	US 1995-481970	19950607
US 5866755	A	19990202	US 1995-486814	19950607
US 5888981	A	19990330	US 1995-479306	19950607
US 5912411	A	19990615	US 1995-487472	19950607
US 6004941	A	19991221	US 1995-485740	19950607
US 5922927	A	19990713	US 1997-897719	19970721
US 6136954	A	20001024	US 1998-162184	19980928
US 6242667	B1	20010605	US 1998-161902	19980928
US 6252136	B1	20010626	US 1998-163269	19980929
US 2004003417	A1	20040101	US 1999-241347	19990202
US 2002077307	A1	20020620	US 1999-281674	19990330
US 6783756	B2	20040831		
US 6271348	B1	20010807	US 2000-489777	20000124
US 2002086426	A1	20020704	US 2001-777317	20010205
US 2002152489	A1	20021017	US 2001-874389	20010604
US 2002152487	A1	20021017	US 2001-892227	20010625
PRIORITY APPLN. INFO.:			US 1993-76327	B2 19930614
			US 1993-76726	A2 19930614
			US 1994-260452	A2 19940614
			US 1994-270637	B2 19940701
			US 1994-275876	A2 19940715
			US 1995-383754	A2 19950203
			US 1995-479306	A1 19950607
			US 1995-481970	A1 19950607
			US 1995-485978	A1 19950607
			US 1995-486814	A1 19950607
			US 1995-487472	A1 19950607
			US 1998-161902	A1 19980928
			US 1998-162184	A3 19980928
			US 1998-163269	A1 19980929
			US 1998-163276	B1 19980929

L4 ANSWER 5 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN  
 ACCESSION NUMBER: 1995:251296 CAPLUS  
 DOCUMENT NUMBER: 122:307865  
 TITLE: Regulated expression of foreign genes in vivo after  
germline transfer  
 AUTHOR(S): Passman, Rod S.; Fishman, Glenn I.  
 CORPORATE SOURCE: Dep. Mol. Genet., Albert Einstein Coll. Med., Bronx,  
NY, 10461, USA  
 SOURCE: Journal of Clinical Investigation (1994),  
94(6), 2421-5  
 CODEN: JCINAO; ISSN: 0021-9738  
 PUBLISHER: Rockefeller University Press  
 DOCUMENT TYPE: Journal  
 LANGUAGE: English

L4 ANSWER 6 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1995:189392 CAPLUS  
 DOCUMENT NUMBER: 122:1967  
 TITLE: Inducible gene expression systems for higher eukaryotic cells  
 AUTHOR(S): Gossen, Manfred; Bonin, Angelika L.; Freundlieb, Sabine; Bujard, Hermann  
 CORPORATE SOURCE: Zentrum Molekulare Biol., Univ. Heidelberg, Heidelberg, Germany  
 SOURCE: Current Opinion in Biotechnology (1994), 5(5), 516-20  
 CODEN: CUOBE3; ISSN: 0958-1669  
 PUBLISHER: Current Biology  
 DOCUMENT TYPE: Journal; General Review  
 LANGUAGE: English

L4 ANSWER 7 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1994:317351 CAPLUS  
 DOCUMENT NUMBER: 120:317351  
 TITLE: Tetracycline repressor-mediated binary regulation system for control of gene expression in **transgenic** animals  
 INVENTOR(S): Byrne, Guerard  
 PATENT ASSIGNEE(S): DNX Corp., USA  
 SOURCE: PCT Int. Appl., 75 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: English  
 FAMILY ACC. NUM. COUNT: 2  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9404672	A1	19940303	WO 1993-US8230	19930826 <--
W: AU, BB, BG, BR, BY, CA, CZ, FI, HU, JP, KR, KZ, LK, MG, MN, MW, NO, NZ, PL, RO, RU, SD, SK, UA, US, VN				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
EP 665883	A1	19950809	EP 1993-920448	19930826
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				
AU 683227	B2	19971106	AU 1993-50993	19930826 <--
AU 9350993	A1	19940315		
US 5917122	A	19990629	US 1995-392771	19950224
PRIORITY APPLN. INFO.:			US 1992-935763	A2 19920826
			WO 1993-US8230	W 19930826

L4 ANSWER 8 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1993:1696 CAPLUS  
 DOCUMENT NUMBER: 118:1696  
 TITLE: Chimeric prion protein expression in cultured cells and **transgenic** mice  
 AUTHOR(S): Scott, Michael R.; Kohler, Ruth; Foster, Dallas; Prusiner, Stanley B.  
 CORPORATE SOURCE: Dep. Neurol., Univ. California, San Francisco, CA, 94143, USA  
 SOURCE: Protein Science (1992), 1(8), 986-97  
 CODEN: PRCIEI; ISSN: 0961-8368  
 DOCUMENT TYPE: Journal  
 LANGUAGE: English

L4 ANSWER 9 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1992:1762 CAPLUS  
 DOCUMENT NUMBER: 116:1762  
 TITLE: **Transgenic** mouse overexpressing interleukin-4 and method of use

INVENTOR(S): Leder, Philip; Tepper, Robert; Levinson, Douglas A.  
PATENT ASSIGNEE(S): Harvard College, USA  
SOURCE: PCT Int. Appl., 62 pp.  
CODEN: PIXXD2  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 1  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9113979	A1	19910919	WO 1991-US1279	19910228 <--
W: CA, JP				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LU, NL, SE				
PRIORITY APPLN. INFO.:			US 1990-489062	A 19900305

L4 ANSWER 10 OF 10 Elsevier BIOBASE COPYRIGHT 2005 Elsevier Science B.V.  
on STN

ACCESSION NUMBER: 1994078589 ESBIODASE  
TITLE: Efficiency of the tetracycline-dependent gene  
expression system: Complete suppression and efficient  
induction of the rolB phenotype in **transgenic**  
plants  
AUTHOR: Roder F.T.; Schmulling T.; Gatz C.  
CORPORATE SOURCE: C. Gatz, Inst. Genbiolog. Forsch. Berlin GmbH,  
Ihnestrasse 63, D-14195 Berlin, Germany.  
SOURCE: Molecular and General Genetics, (1994),  
243/1 (32-38)  
CODEN: MGGEAE ISSN: 0026-8925  
DOCUMENT TYPE: Journal; Article  
COUNTRY: Germany, Federal Republic of  
LANGUAGE: English  
SUMMARY LANGUAGE: English

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BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB,  
CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 11:59:06 ON 08 JAN 2005

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7 FILE BIOENG  
33 FILE BIOSIS  
55 FILE BIOTECHABS

55 FILE BIOTECHDS  
 52 FILE BIOTECHNO  
 3 FILE CABA  
 16 FILE CANCERLIT  
 98 FILE CAPLUS  
 2 FILE CEABA-VTB  
 2 FILE DDFU  
 418 FILE DGENE  
 1 FILE DISSABS  
 3 FILE DRUGU  
 1 FILE EMBAL  
 64 FILE EMBASE  
 13 FILE ESBIODBASE  
 28 FILE FEDRIP  
 4 FILE GENBANK  
 31 FILE IFIPAT  
 1 FILE IMSDRUGNEWS  
 1 FILE IMSRESEARCH  
 2 FILE JICST-EPLUS  
 10 FILE LIFESCI  
 18 FILE MEDLINE  
 1 FILE NTIS  
 21 FILE PASCAL  
 3 FILE PROMT  
 10 FILE SCISEARCH  
 19 FILE TOXCENTER  
 2660 FILE USPATFULL  
 195 FILE USPAT2  
 27 FILE WPIDS  
 27 FILE WPINDEX

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 ESBIODBASE, LIFESCI' ENTERED AT 12:04:10 ON 08 JAN 2005

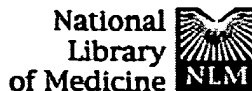
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L3 189 DUP REMOVE L2 (153 DUPLICATES REMOVED)

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☐ 1: [Efrat S, Fusco-DeMane D, Lemberg H, al Emran O, Wang X.](#)

Related Articles, Li



Conditional transformation of a pancreatic beta-cell line derived from transgenic mice expressing a tetracycline-regulated oncogene.

Proc Natl Acad Sci U S A. 1995 Apr 11;92(8):3576-80.

PMID: 7724601 [PubMed - indexed for MEDLINE]

☐ 2: [Passman RS, Fishman GI.](#)

Related Articles, Li



Regulated expression of foreign genes in vivo after germline transfer.

J Clin Invest. 1994 Dec;94(6):2421-5.

PMID: 7989599 [PubMed - indexed for MEDLINE]

☐ 3: [Furth PA, St Onge L, Boger H, Gruss P, Gossen M, Kistner A, Bujard H, Hennighausen L.](#)

Related Articles, Li



Temporal control of gene expression in transgenic mice by a tetracycline-responsive promoter.

Proc Natl Acad Sci U S A. 1994 Sep 27;91(20):9302-6.

PMID: 7937760 [PubMed - indexed for MEDLINE]

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